

Campbell's Clothing

Odd Lines
Suits
And
Overcoats
\$10 & \$12

Will You Pay
\$2.00
For a FANCY VEST
Worth \$3 to \$5
If so come in and see what
we have to offer you.

WM. McLAUGHLIN (Regd.)
21 MCGILL COLLEGE AVENUE

ACT QUICKLY!

Take NA-DRU-CO
SYRUP OF
Linseed, Licorice & Chlorodyne

A sudden chill—a dry, burning sensation in the nasal passages—a stuffed up feeling in the bronchial tubes—a pain in the chest—any of these warnings demand instant action.

One of the first things to do is to take Na-Dru-Co Syrup of Linseed, Licorice and Chlorodyne. It checks the inflammation, allays the fever, promotes expectoration, loosens the cough, and starts you on the road to recovery.



Keep a 25c. or 50c. bottle in the medicine chest. It is a reliable first aid, and a safe one, as it is free from any harmful ingredients.

National Drug & Chemical Co. of Canada, Limited

Quit Taking Chances On Your Fuel

Wise Buyers use GAS COKE and Save Money.

Why not try a ton now and become convinced that Coke will not only save you money, but also saves labor and gives a quicker and more even heat.

GAS COKE will not injure your furnace or burn out the grate bars. Now is the time to decide on what to fill your fuel bin with next May.

**The Montreal Light, Heat and Power Company,
OR YOUR FUEL DEALER.**



The Food-Drink for All Ages—Highly Nutritious and Convenient
Rich milk, with malted grain extract, in powder form—dissolves in water—more healthful than tea or coffee. Used in training athletes. The best diet for Infants, Growing Children, Invalids, and the Aged. It agrees with the weakest digestion.

Ask for "HORICKS"—All Chemists, Hotels, Cafés and Stores.
Don't travel without it. Also keep it at home. A lunch in a minute. In Lunch Tablet form, also, ready to eat. Convenient—nutritious.

ALL THE TEXT BOOKS FOR USE AT MCGILL CAN BE
OBTAINED FROM

Miss M. Poole, 45 McGill College Ave.

Mock Parliament To Be Started To-night

In order to start the Mock Parliament this year, the Executive of the "Lit." has called a meeting of the Student Body to-night in Strathcona Hall at 5.15 p.m.

In previous years the Mock Parliament has been very successful and there is no reason why it cannot be just as successful this year. It is up to the students to support this meeting to-night. This meeting is for organization purposes only and members of all political parties are requested to attend. When the parties are organized several evening sessions will be held at which questions of national interest at the present will be discussed.

Interesting Address on Gas Engines

Prof. Roberts Gives Instructive
Lecture Before the Physical
Society

DESCRIPTION OF GAS EXPANSION

Further Developments is Looked
For From Engineers and
Physicists

On Tuesday afternoon, the Physical Society held its ninth regular meeting, and was favored with an address by Prof. Roberts of the Department of Mechanical Engineering on "Some Phenomena in Gas Engine Cylinders."

Prof. Roberts commenced by commenting on the work of the Gaseous Explosives Committee in England, who numbered amongst its members such men as Clerk, Hopkinson, Coler and Callendar, and report had only recently been published.

Prof. Roberts then described the action of a gas engine. A mixture of combustible gas and air in the proper proportions is drawn into the cylinder, compressed by the piston, and ignited by a spark. This produces a rise of temperature, which causes in turn a rise of pressure, which acting on the piston, drives the engine. To ascertain the changes in volume and pressure which occur within the cylinder, an instrument called an indicator is attached to the engine. This gives a closed curve drawn by a pencil on a card, and by properly placing the indicator on the cylinder, one can read off the actual volumes and pressures which existed inside. The area of the curve gives the work done by the gas mixture, while the amount of heat supplied by the explosion can be calculated. The ratio of the two is called the thermal efficiency and is as high as 35 per cent. Part of the loss is due to the heat conducted away from the cylinder walls by cooling devices, for since the average temperature inside is high and hence would cause the engine to work with difficulty, the inner surfaces must be prevented from becoming too hot. This jacket waste is of the order of 20 per cent. Therefore 36 per cent. is associated with the exhaust gases.

In all investigations regarding the working of gas engines use is made of the Ideal Cycle. Air is caused to behave like a perfect gas, and to be working in a non-conducting cylinder. The hypothetical indicator diagram of our ideal engine can be worked out and is on the whole similar to the actual one, though differing from it in details. The first or compression curve is adiabatic and follows the formula $PV^{1.4}$. The second, a vertical straight line, is where the heat is added at constant volume. The third, or expansion curve is adiabatic, and the fourth, a vertical straight line completes the curve. The ratio of the temperatures at each end of the curve is the same. There is no jacket waste, and the thermal efficiency is represented by the formula $1 - \frac{1}{k}$, where k is the ratio of compression, that is of the greatest and least volumes. This is the Otto cycle. In the Joule cycle, the changes of heat occur at constant pressure, while in the Carnot cycle, they occur at constant temperature. In all three, however, we obtain the same type of expression for the thermal efficiency.

Evans was a former resident of Kamloops, but has for some years since had resided in Vancouver. He was son of W. H. Evans, master mechanician of the C.P.R. Evans had been engaged as medical assistant on the line, which is now being built between North Vancouver and Fort George. The dynamite explosion last Saturday afternoon on the line of the P. G. & R. Railways, now under construction in British Columbia, Evans had been engaged as medical assistant on the line, which is now being built between North Vancouver and Fort George. The dynamite explosion through which Evans lost his life, occurred at the 100-mile house. No further particulars of the accident are obtainable at the present time.

Evans was a former resident of Kamloops, but has for some years since had resided in Vancouver. He was son of W. H. Evans, master mechanician of the C.P.R. Evans had been engaged as medical assistant on the line, which is now being built between North Vancouver and Fort George. The dynamite explosion through which Evans lost his life, occurred at the 100-mile house. No further particulars of the accident are obtainable at the present time.

The most important loss is due to the transfer of heat to the walls of the cylinder. Experiments have been made to determine what effect the rate of cooling of gases has on this loss. A mass of gaseous combustion mixture is enclosed in a strong vessel and is exploded by a suitable means. The rate of change of pressure can be obtained by measuring instruments, while the temperature can be calculated from the law of Charles. The fall in temperature and pressure is

Continued on page 3

SCI. UNDERGRADS. LAST MEETING

Friday evening the last of the meetings of the Science Undergraduate Society will be held in the Chemistry Building. The meeting will start at 8 p.m. and an illustrated address will be given on "Shell Manufacture" by Mr. H. H. Vaughn of the Canadian Pacific Railway. This address will be especially interesting at this time, on account of the war. Mr. Vaughn is well acquainted with his subject as the C.P.R. as well as many other Canadian firms are making ammunition for the Government at the present time. At the close of the meeting refreshments will be served.

O.T.C. LECTURE

There will be a lecture for O.T.C. Trainees' Training Class to-night, at 5.15 in Room 33 of the Engineering Building.

NOMINATIONS FOR ARTS PRESIDENCY NOW RECEIVABLE

Nominations for the presidency of the Arts Undergraduate Society, signed by ten members of the society, are now being called for, to be received by the janitor of the Arts Building, by Monday night, March 8, at 9 p.m. The office has been vacant since the death of John A. Gibbons in December last, the duties of the office being carried on by the vice-president, Paul F. Hutchinson. Elections for the presidency will be held on March 12. Those for the office of vice-president, secretary and treasurer of the society will not take place until next October.

Voting at the Union March 12

Many Officers to be Elected and
Large Vote is Expected

The regular meeting of the Students' Council to decide to hold the ballot for the elections on March 12th, on this Union from 9 a.m. to 6 p.m., on this ballot the presidents of the Union, Athletic Association, Hockey, Football and Track Clubs and vice-president of the Union will be elected and a large vote is requested.

The next business was a discussion about the building, management and administration of the new stadium. This important matter occupied the attention of the council for the remainder of the evening.

Gordan Evans' Sudden Death

Former Member of Med. '15
Killed in Dynamite Explosi-
on

Gordan Evans, Med. '15, who completed his fourth year in medicine here last session, but did not return to complete his course, was accidentally killed by a dynamite explosion last Saturday afternoon on the line of the P. G. & R. Railways, now under construction in British Columbia. Evans had been engaged as medical assistant on the line, which is now being built between North Vancouver and Fort George. The dynamite explosion through which Evans lost his life, occurred at the 100-mile house. No further particulars of the accident are obtainable at the present time.

Evans was a former resident of Kamloops, but has for some years since had resided in Vancouver. He was son of W. H. Evans, master mechanician of the C.P.R.

CLASS OF 1915 TO MEET TO-DAY

This afternoon at five o'clock, there will be held an important meeting of the whole Graduating Class of McGill, in Strathcona Hall. Every member of the year is requested to be present. There are several matters of business to be brought before the meeting; Amongst others, the election to two offices which have been recently vacated. One of these, that of secretary-treasurer, has been held until recently by Mr. Paul Clark, who has volunteered for the front. There is a good deal to arrange in connection with the graduating exercises at the close of the session and it is essential to the success of these that competent committees be chosen at once.

Futurities

To-day

3.00 p.m.—Arts '16 meeting.
4.00 p.m.—R.V.C. Fancy Skating Competition.
5.00 p.m.—Special practice for Wicksteed Competition.
5.00 p.m.—Meeting of Graduating Class, at the Hall.
5.15 p.m.—Mock Parliament Revival Meeting, at the Hall.
5.15 p.m.—Fencing practice at the Union.
5.15 p.m.—Lecture for "C" Company Officers' Class, Room 33, Engineering Building.
7.45 p.m.—"C" and "D" Companies' drill.

To-morrow

8.00 p.m.—Science Undergraduate Society meeting in Chemistry Building.
8.00 p.m.—Electric Club meeting, in Room 53, Engineering Building.

Mar. 10—Wicksteed Gym. Competition.

Mar. 10—Wicksteed Gym. Competition.

Meeting of Philosophical Society.

Mar. 12—Election for Presidents of the Union, Athletic Association, Rugby, Club, Hockey Club and Track Club.

Annual meeting of three major clubs and Athletic Association.

Mar. 17—Meeting of Students' Society.

Mar. 19—R.V.C. Gym. Competition.

Mar. 20—R.V.C. Gym. Competition.

Electric Club

The next meeting of the Electric Club will be held in Room 53, Engineering Building, on Friday, March 5th, at 8.00 p.m. when an address will be given by G. P. Cole on "Electric Culture and the Application of Electricity to Agriculture."

Lost—In the small laboratory on the third floor of the Physics Building, an expense book containing translation of Virgil's Georgic IV. Will finder please leave it with the janitor.

More Nurses Selected For The Hospital

Royal Victoria and General Hos-
pital Nurses Have Been
Chosen

TO TAKE TRAINING COURSE AT QUEBEC

They Will Begin Military Train-
ing in the Near Future

Thirty additional nurses have been selected for the McGill General Hospital, under Lieut.-Col. H. S. Birrell, which is expected to leave for service in France some time during April. These have been chosen from a large number of volunteers, an equal number having been taken from the Royal Victoria and General Hospitals. They will be sent on to Quebec within a few days to take a course in military hospital work at the Citadel Hospital there.

The nurses chosen are:

From the Royal Victoria Hospital—Miss Mabel Lindsay, Miss Anne Clark, Miss Maude E. Austin, Miss Lillian Pidgeon, Miss Edith Lester, Miss Hope Sewell, Miss Karenne May, Miss Jane Glendinning, Miss Seaton Robertson, Miss Maude Wright, Miss Mary Bliss, Miss Annie McDermott, Miss Sarah Chisholm, Miss Hilda McDonald, Miss Eva Bradley.

From the General Hospital—Miss Anne Morewood, Miss Edna J. Griffin, Miss Margaret L. Fortescue, Miss Muriel Clark, Miss Alice Mary Cooper, Miss Evelyn N. Whitley, Miss Clare Gasso, Miss Lily M. Gray, Miss Anne M. Tate, Miss Mary MacDermott, Miss Violet E. Sampson, Miss Luella N. Gill, Miss E. Mann, Miss A. K. McLeod.

**PRESBYTERIANS
TO VOLUNTEER**

A large amount of credit is due to the Presbyterians College students in that they are giving up their studies to enlist for overseas service. Theological students, as a rule, are not looked upon as voluntary men, but as very studious and learned persons. This is all the more reason why they deserve great praise for their sacrifice. The men for overseas service are as follows: Messrs. Hall, J. G. Copeland and G. Cameron have joined the Army Medical Corps while M. C. Sutherland is already fighting with the first contingent.

H. Matheson, of Arts '13, left yesterday to join the Mounted Rifles at Sherbrooke, and J. A. Jess, L. MacNaughton, Eric Ford, and W. Keir intend to do so at their earliest convenience.

L. Burgess is now preparing with the McGill Overseas Company under Captain Barclay.

Says Polygamy Improves Race

George H. Brimball, president of the Brigham Young Co-educational University of Utah, a delegate to the National Educational Association, in session at Cincinnati, came out in favor of polygamy for the advancement of the race.

In an address he declared that strict neutrality in the family, as promoted by a plurality of wives, maintaining peace in the family of a many wives household, while a single man with two or three wives often causes family discord and divorce.

President Brimball says that while polygamy is practically dead there are many of the older members of the Mormon Church who continue to have plural wives and assert the sons and daughters of polygamous marriages are more progressive and capable than the children of monogamous marriages.

President Brimball says that while polygamy is practically dead there are many of the older members of the Mormon Church who continue to have plural wives and assert the sons and daughters of polygamous marriages are more progressive and capable than the children of monogamous marriages.

In an address he declared that strict neutrality in the family, as promoted by a plurality of wives, maintaining peace in the family of a many wives household, while a single man with two or three wives often causes family discord and divorce.

President Brimball says that while polygamy is practically dead there are many of the older members of the Mormon Church who continue to have plural wives and assert the sons and daughters of polygamous marriages are more progressive and capable than the children of monogamous marriages.

In an address he declared that strict neutrality in the family, as promoted by a plurality of wives, maintaining peace in the family of a many wives household, while a single man with two or three wives often causes family discord and divorce.

President Brimball says that while polygamy is practically dead there are many of the older members of the Mormon Church who continue to have plural wives and assert the sons and daughters of polygamous marriages are more progressive and capable than the children of monogamous marriages.

In an address he declared that strict neutrality in the family, as promoted by a plurality of wives, maintaining peace in the family of a many wives household, while a single man with two or three wives often causes family discord and divorce.

President Brimball says that while polygamy is practically dead there are many of the older members of the Mormon Church who continue to have plural wives and assert the sons and daughters of polygamous marriages are more progressive and capable than the children of monogamous marriages.

In an address he declared that strict neutrality in the family, as promoted by a plurality of wives, maintaining peace in the family of a many wives household, while a single man with two or three wives often causes family discord and divorce.

President Brimball says that while polygamy is practically dead there are many of the older members of the Mormon Church who continue to have plural wives and assert the sons and daughters of polygamous marriages are more progressive and capable than the children of monogamous marriages.

In an address he declared that strict neutrality in the family, as promoted by a plurality of wives, maintaining peace in the family of a many wives household, while a single man with two or three wives often causes family discord and divorce.

President Brimball says that while polygamy is practically dead there are many of the older members of the Mormon Church who continue to have plural wives and assert the sons and daughters of polygamous marriages are more progressive and capable than the children of monogamous marriages.

In an address he declared that strict neutrality in the family, as promoted by a plurality of wives, maintaining peace in the family of a many wives household, while a single man with two or three wives often causes family discord and divorce.

President Brimball says that while polygamy is practically dead there are many of the older members of the Mormon Church who continue to have plural wives and assert the sons and daughters of polygamous marriages are more progressive and capable than the children of monogamous marriages.

In an address he declared that strict neutrality in the family, as promoted by a plurality of wives, maintaining peace in the family of a many wives household, while a single man with two or three wives often causes family discord and divorce.

President Brimball says that while polygamy is practically dead there are many of the older members

PROFESSIONAL CARDS

Trihey, Bercovitch, Kearney & Lafontaine

ADVOCATES, ETC.

Rooms: 406-10 MERCHANTS BANK BUILDING.

LAFLEUR, MacDOUGALL, MACFARLANE & POPE

ADVOCATES, BARRISTERS AND SOLICITORS.

ROYAL TRUST BUILDING.

Eng. Lafleur, K.C. G. W. MacDougall, K.C.
Lawrence Macfarlane, K.C. Chas. A. Pope
Gregor Barclay William B. Scott

ATWATER, DUCLOS & BOND

ADVOCATES.

GUARDIAN BUILDING, 160 ST. JAMES STREET.

Albert W. Atwater, K.C.

Charles A. Duclos, K.C.

William L. Bond, K.C.

E. G. T. Penny

Foster, Martin, Mann, Mackinnon, Hackett and Mulvena

ADVOCATES, BARRISTERS, ETC.

Geo. G. Foster, K.C. C. G. Mackinnon
J. E. Martin, K.C. J. H. Hackett
J. A. Mann, K.C. H. R. Mulvena

ROYAL INSURANCE BUILDING, 2 PLACE D'ARMES.

Fleet, Falconer, Phelan and Bovey

BARRISTERS, SOLICITORS, ETC.

157 ST. JAMES STREET.

C. J. Fleet, K.C. A. Falconer, K.C.
M. A. Phelan Wilfrid Bovey
Robertson Fleet W. R. Hastings

Meredith, Macpherson, Hague, Holden, Shaughnessy & Heward

BARRISTERS AND SOLICITORS.

MERCHANTS BANK BUILDING.

T. E. Meredith, K.C. K. R. Macpherson, K.C.
H. J. Hague, K.C. A. R. Holden, K.C.
W. J. Shaughnessy H. H. Scott
C. G. Heward C. S. Campbell, K.C., Counsel.

Geoffrion, Geoffrion & Cusson

ADVOCATES, ETC.

NO. 97 ST. JAMES STREET, MAISONNEUVE BUILDING.

Victor Geoffrion, C.R. Alme Geoffrion, C.R. Victor Cusson, C.R.

Brown, Montgomery & McMichael

ADVOCATES, BARRISTERS AND SOLICITORS.

DOMINION EXPRESS BLDG., 145 ST. JAMES ST., MONTREAL.

Albert J. Brown, K.C. G. H. Montgomery, K.C.
Robt. G. McMichael, K.C. W. J. Scott, Roman
Rene O. McMichael, K.C. Walter R. L. Shanks
L. Stuart McDougall Daniel P. Gillmor

EWING & McFADDEN

ADVOCATES.

LIVERPOOL & LONDON & GLOBE BUILDING

112 ST. JAMES STREET.

J. Armitage Ewing, K.C. George S. McFadden.

M. J. MORRISON, K.C.

ADVOCATE, BARRISTER AND SOLICITOR.

159 ST. JAMES STREET.

Surveyer, Ogden & Mariotti,

BARRISTERS, SOLICITORS, Etc.

Dominion Express Building.

L. Fabre Surveyer, K.C. Paul Surveyer
Charles G. Ogden, K.C. Humbert Mariotti

McGibbon, Casgrain, Mitchell and Casgrain

Casgrain, Mitchell, Holt, McDougall, Creelman & Stairs

ADVOCATES.

ROYAL TRUST BUILDING, ST. JAMES STREET, MONTREAL.

Th. Chase-Casgrain, K.C. V. E. Mitchell, K.C. Chas. M. Holt, K.C. A.

Casgrain, K.C. Errol M. McDougall, J. J. Creelman, Gilbert S.

Stairs, Pierre P. Casgrain.

BARRON & CUSHING

NOTARIES, ETC.

112 ST. JAMES STREET.

Robert H. Barron. Dougall Cushing.

MACLENNAN & WELDON

ADVOCATES, BARRISTERS AND SOLICITORS.

QUEBEC BANK BUILDING.

Farquhar S. MacLennan, K.C. Joseph W. Weldon.

H. A. LOVETT, K.C.

BARRISTER AND SOLICITOR

TRANSPORTATION BUILDING

St. James Street.

McGill Twenty-Four Months Ago

From the McGill Daily of March 4, 1913

Last evening a very well attended meeting of himself and party about the island.

Last night's meeting of the Western Club was a very great success. Professor Leacock gave a very interesting address on the "Western Spirit" in which he traced the history of the Western movement from the earliest times.

He first showed a map of Ceylon, and pointed out the chief places of importance. Then, in a series of excellent slides, he described the wan-

derful scenes of the Ceylonian landscape.

He also spoke of the difficulties of

travelling in Ceylon, and the difficulties of getting to Ceylon.

He also spoke of the difficulties of

travelling in Ceylon, and the difficulties of getting to Ceylon.

He also spoke of the difficulties of

travelling in Ceylon, and the difficulties of getting to Ceylon.

He also spoke of the difficulties of

travelling in Ceylon, and the difficulties of getting to Ceylon.

He also spoke of the difficulties of

travelling in Ceylon, and the difficulties of getting to Ceylon.

He also spoke of the difficulties of

travelling in Ceylon, and the difficulties of getting to Ceylon.

He also spoke of the difficulties of

travelling in Ceylon, and the difficulties of getting to Ceylon.

He also spoke of the difficulties of

travelling in Ceylon, and the difficulties of getting to Ceylon.

He also spoke of the difficulties of

travelling in Ceylon, and the difficulties of getting to Ceylon.

He also spoke of the difficulties of

travelling in Ceylon, and the difficulties of getting to Ceylon.

He also spoke of the difficulties of

travelling in Ceylon, and the difficulties of getting to Ceylon.

He also spoke of the difficulties of

travelling in Ceylon, and the difficulties of getting to Ceylon.

He also spoke of the difficulties of

travelling in Ceylon, and the difficulties of getting to Ceylon.

He also spoke of the difficulties of

travelling in Ceylon, and the difficulties of getting to Ceylon.

He also spoke of the difficulties of

travelling in Ceylon, and the difficulties of getting to Ceylon.

He also spoke of the difficulties of

travelling in Ceylon, and the difficulties of getting to Ceylon.

He also spoke of the difficulties of

travelling in Ceylon, and the difficulties of getting to Ceylon.

He also spoke of the difficulties of

travelling in Ceylon, and the difficulties of getting to Ceylon.

He also spoke of the difficulties of

travelling in Ceylon, and the difficulties of getting to Ceylon.

He also spoke of the difficulties of

travelling in Ceylon, and the difficulties of getting to Ceylon.

He also spoke of the difficulties of

travelling in Ceylon, and the difficulties of getting to Ceylon.

He also spoke of the difficulties of

travelling in Ceylon, and the difficulties of getting to Ceylon.

He also spoke of the difficulties of

travelling in Ceylon, and the difficulties of getting to Ceylon.

He also spoke of the difficulties of

travelling in Ceylon, and the difficulties of getting to Ceylon.

He also spoke of the difficulties of

travelling in Ceylon, and the difficulties of getting to Ceylon.

He also spoke of the difficulties of

travelling in Ceylon, and the difficulties of getting to Ceylon.

He also spoke of the difficulties of

travelling in Ceylon, and the difficulties of getting to Ceylon.

He also spoke of the difficulties of

travelling in Ceylon, and the difficulties of getting to Ceylon.

He also spoke of the difficulties of

travelling in Ceylon, and the difficulties of getting to Ceylon.

He also spoke of the difficulties of

travelling in Ceylon, and the difficulties of getting to Ceylon.

He also spoke of the difficulties of

travelling in Ceylon, and the difficulties of getting to Ceylon.

He also spoke of the difficulties of

travelling in Ceylon, and the difficulties of getting to Ceylon.

He also spoke of the difficulties of

travelling in Ceylon, and the difficulties of getting to Ceylon.

He also spoke of the difficulties of

travelling in Ceylon, and the difficulties of getting to Ceylon.

He also spoke of the difficulties of

travelling in Ceylon, and the difficulties of getting to Ceylon.

He also spoke of the difficulties of

travelling in Ceylon, and the difficulties of getting to Ceylon.

He also spoke of the difficulties of

travelling in Ceylon, and the difficulties of getting to Ceylon.

He also spoke of the difficulties of

travelling in Ceylon, and the difficulties of getting to Ceylon.

He also spoke of the difficulties of

travelling in Ceylon, and the difficulties of getting to Ceylon.

He also spoke of the difficulties of

travelling in Ceylon, and the difficulties of getting to Ceylon.

He also spoke of the difficulties of

travelling in Ceylon, and the difficulties of getting to Ceylon.

He also spoke of the difficulties of

travelling in Ceylon, and the difficulties of getting to Ceylon.

He also spoke of the difficulties of

travelling in Ceylon, and the difficulties of getting to Ceylon.

He also spoke of the difficulties of

travelling in Ceylon, and the difficulties of getting to Ceylon.

He also spoke of the difficulties of

travelling in Ceylon, and the difficulties of getting to Ceylon.

He also spoke of the difficulties of

travelling in Ceylon, and the difficulties of getting to Ceylon.

He also spoke of the difficulties of

travelling in Ceylon, and the difficulties of getting to Ceylon.

He also spoke of the difficulties of

travelling in Ceylon, and the difficulties of getting to Ceylon.

He also spoke of the difficulties of</p



College Athletics



McGILL BASKETBALL TEAMS HAVE HAD A VERY SUCCESSFUL SEASON

Senior Team Has Won All Games in Intercollegiate During the Past Season

LEE SMITH AND KENNEDY TO GRADUATE

Sid Baldwin, George Kennedy and Harry Ferguson Will Form the Nucleus of Next Year's Team

Although it cannot be said this season basketball flourished at McGill this season, yet McGill basketballers have had a very successful season. The first team won the intercollegiate championship without losing a game. The seconds are still playing in the YMCA provincial league and are making a good showing. The fast Central YMCA team has the championship cinched but the McGill men are making a strong bid for second place. Considering the small number of men who turned out for basketball last fall, the Red and White teams have done very well. Practices started in November at the Central YMCA. Owing to the unsettled state of affairs prevailing this year, comparatively few men turned out to practise. Usually there is enough basketball material for three or four good teams. This year, however, there was seldom that ever more than a dozen men turned out for the practices.

The first team did not start their schedule until the 22nd of January, when they met Queen's at Kingston. The McGill quintet returned victorious by a score of 47 to 15.

Their next game was against Varsity, at Toronto. After a strenuous and exacting contest, McGill won out by 16 points to 14.

The last two games were played in Montreal. The first of the home games was with the Tricolor five and McGill won in easy style.

The last and deciding game was on February 19th against Varsity, McGill won the game and championship.

During the past season the McGill senior team was made up by George Kennedy, Capt., and Lee Smith, forwards; Sid Baldwin, centre; George Williscroft, Harry Ferguson, and Pringle Seath, guards.

George Kennedy has captained the team in a very creditable manner during the past season. Captain Kennedy has played his last game for McGill as he graduates in medicine this term. He has played on the first team for three years and has always shown up well on the forward line. He is very bright but more than makes up for his lack of weight by his aggressiveness and speed. Kennedy's specialty has been shooting free throws at which he is very proficient.

Lee Smith is another valuable man whom McGill will miss on the basketball floor next year. Lee only played in the Varsity game at Toronto, but showed up extremely well on that occasion.

Lee Smith and George Kennedy are the only men of this year's team who are graduating this year. Although their loss is a serious one, McGill still has the nucleus of a good team for next season in Baldwin, Williscroft and Ferguson.

The seconds were the first to start playing in an organized league. They entered the V.M.C.A. House League under the auspices of Bill Ord. They finished their schedule at Christmas in second place. The second, a fast V.M.C.A. aggregation, won out.

After the Christmas holidays John Ferguson was elected to replace Ord, who had resigned and the team entered the V.M.C.A. Provincial League. Up to date they have won five games and lost three. The personnel of the team is as follows: Forwards, H. Pitts and Hyndman; centres, J. Ferguson and L. Kett; guards, P. Seath, H. Ferguson and N. Kemp.

STANFORD BALL TEAM TO TRAIN

PENNSYLVANIA NOW LEADS IN SCORING

Stanford's Baseball Men Are to Have Regular Training Table

A training table for the varsity baseball squad will be established for the first time in the history of Stanford ball clubs this season. Fifteen men from the varsity squad will move into the Beta Theta Pi house on March 8, and will live there under the watchful eye of Coach Billy Orr and Captain Tom Workman until after the season ends with the final California game on April 7. The names of the men who will comprise the training squad will not be posted until the last of next week.

Captain Workman, who has inaugurated the baseball training table, believes that on the diamond, as well as on the rugby turf, better team work will be displayed if the men live together, become better acquainted, and create a continuing baseball atmosphere. As in the football training quarters, the condition of each individual man will be guarded, and the daily menu will consist of a suitable diet for training. Coach Orr will make the trip down to the campus from the city every evening after the men move into the Beta house.

INTERCOLLEGiate TO IGNORE CUP

Varsity Decides Not to Play for the Allan Cup This Year

Toronto.—The intercollegiate Hockey Union will not be represented in any Allan Cup elimination games this season. University of Toronto, champions of the year, were entitled to play off with the O.H.A. champions for the representation of the Ontario district but have decided not to continue after the final game of their Collegiate series, which was played last Saturday.

St. Michael's had advised the O.H.A. that they would not go west if they won the O.H.A. title, but Victoria was willing, and if the O.H.A. is represented in the Allan Cup at all it will be by last night's winners.

The University of Pennsylvania varsity basketball team defeated Remsleer P. L. Saturday, 20 points to 19.

REGIMENTAL BAND

There will be a regular band rehearsal this afternoon at 5 o'clock in the Union.

C. W. RYAN, Drum-Major.

McNichol, of Pennsylvania, is leading the basketball league in total points, according to the unofficial records of the players. The Quakers guard has amassed a total of 107 points in nine games, and has made 83 foul throws, 27 more than his nearest rival. Second in points is Brown, Cornell's crack forward, who has a total of 87, besides leading the field in goals from field with 22 to his credit.

Columbia's heaviest scorer is Captain Benson, who has garnered 82 tallies. Calder with 17 field goals leads his mates in that department, followed by Lee with 15 and Benson with 13. Dwyer is sixteenth in the list, having 22 points.

The Blue and White also leads in team scores. Its total is 192 tallies and following it, is Penn, with 191. Columbia is the second best productive, according to the figures, its opponents' total being only 156.

Urbana, Ill.—Plans are being made to furnish the University of Illinois with the greatest library in the world—one that will cost \$2,000,000. The present library was built sixteen years ago, but during that time the student body has increased five times, the faculty six times, while there are now more than nine times as many books as there were then.

Massachusetts Institute of Technology wrestlers defeated the Salem Y.M.C.A., in a small dual meet, Saturday 4 bouts to 3.

The Boston Athletic Association hockey team defeated the New York-American A.C. in their amateur hockey league championship game Saturday, 7 goals to 6.

Louis Hibbs, 16, has been elected captain of the West Point Academy basketball team for 1916. West Point closed its season Saturday by defeating Washington and Lee 14 points to 20.

J. C. Parrish, Jr., of New York, won the February lawn tennis tournament at Pinehurst, N.C., Saturday, defeating R. A. Hafte, of Brooklyn, in the final round: 6-2, 6-3, 3-6, 1-6, 6-0.

C. C. Poll of Tuxedo, won the national racquet singles championship Saturday, defeating Lawrence Waterbury, champion in 1913 and 1914, in the final round: 15-13, 7-15, 15-1.

Mrs. Barger-Wallach and Miss Mary Snyder won the women's doubles lawn tennis tournament at Palm Beach Saturday by defeating Mrs. C. M. Amory and Miss Elaine Denagre in the final round: 6-3, 6-1.

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building, at 5.15 to-day."

There will be a class for "C. C. C. O.T.C. officers in Room 23, Engineering Building

:: THE MILITARY HAPPENINGS ::

BATTALION ORDER NUMBER 16
ISSUED BY LT.-COL. STARKE

Lengthy List of Promotions Appear in these Orders — Moccasins and Ski Caps to be Returned

Battalion Order No. 16, by Lieut.-Col. Robert Starke, Commanding McGill Contingent C.O.T.C. March 3rd, 1915.

PARADES:

The Battalion will parade on Saturday, March 6th, 1915, at 12.30 p.m., Old High School Building, Metcalfe Street, for March Out and Company Drill. (Weather permitting, the band will attend this parade.)

DRESS:

All parades Officers will wear mackinaws. After Saturday, March 8th, Staff Caps will be worn at all parades.

APPOINTMENTS, PROMOTIONS AND RETIREMENTS:

Captain Gregor Barclay is relieved of the command of "A" Company, to take command of the McGill Overseas Company.

Captain C. D. Harrington to be in command of "A" Company.

Captain W. G. Turner is authorized to return for duty with the Army Medical Corps.

Lieut. J. L. Todd to be Captain and Second in Command of "A" Company.

Lieut. A. S. Eve to be Captain and Second in Command of "D" Company.

Lieut. B. R. T. Mackenzie is attached for duty to the 24th Battalion C.E.F.

Lieut. H. A. Murray is attached for duty to the 24th Battalion C.E.F.

Sergeant W. W. Robinson to be Lieutenant and Platoon Commander of No. 10 Platoon.

The following appointments in "C" Company are ratified and confirmed:

To be Sergeants:

Corporal G. S. Currie.

Lieut. G. Draper.

To be Corporals:

Lance-Corp. G. Kohl.

Private Hope Scott.

To be Lance-Corporals:

Private G. D. McLeod.

In recognition of services rendered as Musketry Instructors, the following awards and appointments are ratified and confirmed:

To be Crossed Rifles Badge:

Sergeant Thimbleby.

Sergeant R. M. Fidler.

Sergeant J. D. Sutherland.

Sergeant J. C. Simpson.

To be Sergeants:

Corporal G. D. Burn.

Corporal C. M. Cameron.

Corporal E. M. McDougall.

Corporal J. S. Costigan.

BATTALION ORDER NUMBER 17
CONTAINS N. C. O. RESULTS

Large List of Qualifying Candidates Issued by Lt.-Col. Robt. E. Starke

Battalion Order No. 17, Lieut.-Colonel Robert Starke, O.C. McGill Contingent C.O.T.C. March 13th, 1915.

In the examinations held February 8th to 13th, 1915, the following qualified for the rank of Sergeant:

Ballie, A. F.

Banksler, J. P.

Blegar, W. H.

Bunn, G. D.

Cameron, C. M.

Fry, H.

Gadding, M.

McNaughton, J. T. L.

Field, J. H.

Hastings, G. N.

Scott, H. E.

Sims, H. A.

Whitelock, C. B. S.

Ballantine, L. H.

Holden, R. C.

Robertson, K. B.

Gouth, Percy.

Costigan, J. S.

Maurie, G. S.

Munro, D. S.

Bennings, A.

Harold, J. J.

Heaton, J. C.

Mathewson, H. L.

McDougall, J. C.

Robertson, J. L. A.

Robinson, W. W.

Ross, W. C.

Abbott-Smith, R. B.

Anderson, G. F.

Benedict, E. M.

Clegg, A. P.

Howard, G. G.

Howard, W. V.

McDougall, E. M.

Strathy, R. L. A.

Sutherland, L. H. D.

The following qualified for the rank of Corporal:

Lyman, C. S.

Scott, H. A.

Timberlake,

Draper, G.

Kohl, G.

Balston, R. E.

Beattie, J. D.

Bull, W. E.

Gardner, G. R.

Hesley, H. P.

Johnson, M. M.

Slade, E.

McLeod, C. K.

Rogers, A. B.

Skinner, D. C.

Soper, H. W.

Hutchison,

Williams, T. A.

Burgess, W.

Cliff, H.

Gordon, A. E.

Jephcott, G. E.

Sutherland, V. R.

Mather, N. H.

F. S. B. HEWARD,

Lieutenant and Acting Adjutant.

ORDERS "B" COMPANY
Q-MASTER STORES

In future the hours for issue of company stores will be Wednesday, 5 to 6 p.m. and Sat., 12 to 1 p.m. In the case of special issues notice will appear in the Daily concerning them. No other hours than those will apply.

All ski-caps and moccasins must be returned to stores by Saturday, March 19th, 1915, Joseph House, C.O.T.C. headquarters.

MARINE WORM
IS BEAUTIFUL

To live on a worm diet does not, by any means, sound attractive. The word worm brings to the mind only sad thoughts, of "going out in the garden" and doing the brunt of the mind the idea of glowing beauty.

But according to the School of Zoology, of the University of Texas, what may inspire the future artist, is the worm. In brilliant and harmonious colors the worm of the sea—the marine worm—stands high; even the humble earth worm, and the glow worm, are beautiful.

At present the University of Texas has no marine collection of worms. It however, has a good collection of beautiful land worms. "Living marine worms have rarely, if ever, been seen at the University of Texas," said a professor of Zoology "for the reason that we have here no water tanks or other facilities for rearing animals found along the coast. It is hoped that a local land worm University will establish a marine biological station on one extensive coast line. The beautiful form and flora of the Gulf of Mexico is an almost untouched field of investigation. The only biological station ever established on the Gulf of Mexico, being the Dry Tortugas of the coast of Florida."

Miami, O.—The department of physical education at Miami University is to inaugurate a course for the training of athletic coaches.

Major Gault
Is WoundedA Report of his Being Slightly
Wounded Reached Us
Yesterday

News was received yesterday of the fact that Major Hamilton Gault had been slightly wounded in the forearm.

Major Gault is a former McGill man and since then has been prominent in the business world of Canada. During the war he was appointed Consul-General for Sweden in Canada.

During the Boer War he served as a subaltern when he won the Queen's medal with 3 clasps. Since then he has been prominent in all phases of life, taking an active part in social and sport undertakings.

At the outbreak of the present war it was he who was instrumental in raising Canada's crack regiment, the Princess Patricia's Light Infantry. It was not long ago that we first learned that Major Gault's regiment had reached the front and now we know they have been at it for fair. We sincerely hope Major Gault will not suffer any extreme inconvenience over this mishap and one and all we wish him a quick recovery.

Major Gault Star Feature at The Strand

A Big Broadway Star Feature, entitled "A Daughter's Strange Inheritance," will be shown at The Strand to-day and to-morrow, in three parts. In the run of the picture a young girl, just turned sixteen, by a marvellous cure, is saved from an inherited craving for liquor, and later her aversion to it proves an example to others, and also a happy reward to her father for his efforts in her behalf. Along with this there are another two parts. The Secret Room, in two parts, also two one-reel subjects: "The Millionaire Cobbler," proving the poverty of riches and "The Young Man Who Figured" with Constance Talmadge, Billy Quirk, Wm. Shea, Florence Nata and Edward Ellis, will be shown.

These Articles are Specially Written for the McGill Daily and are Published Each Day.

War Summary

FRANCE

In Champagne French efforts have been successful and the German trenches from Perthes to Beausejour are now held by the Allies. In the Argonne there has been heavy cannonading. The German offensive in the Vosges has been everywhere repulsed except in the Muenster Valley where the enemy have made a slight advance. The important Schlucht Pass is still in the hands of the French who have made their position there practically impregnable. Weather conditions are, however, against active operations so that no events of importance are likely to happen in this district for some time.

RUSSIA

The Germans are still continuing the bombardment of Ossowiec.

All along the battlefront in Northern Poland the Russians have gained more or less important successes and the Germans appear to be fighting a losing game along the entire Eastern front.

AUSTRIA-HUNGARY

In the Carpathian the Austrians have attempted to pierce the Russian lines at Lupkow and so relieve Przemysl. They have been unsuccessful, however, and they have been compelled to retire all along the line in this region. In Eastern Galicia the Russian progress is satisfactory.

TURKEY

In Transcaucasia attacks by the Turks have been repulsed by the Russians who have been successful in cutting the route of Turkish supplies from Constantinople to the Caucasian frontier. Athens reports the renewal of the bombardment of the Dardanelles.

GENERAL

Important bills regarding military work have been introduced in the Italian Parliament and they indicate the tardy entry of Italy into the war. The American insurance companies have refused insurance on ships going to Germany or Austria.

GERMANY CAN'T COLONIZE

The reason why Germany has not

colonies, worthy of the name, are in

large part, precisely those which have

caused her to make war upon all

European civilization, other than her

own.

Nothing is more certain that that,

to-day, most instructed Germans be-

lieve that they fight with right on

their side; they believe it because, for

more than a generation, Germans have

been taught to believe that they are

the most perfect of the human race,

and that in their culture civilization

has reached its highest development;

believing this they are quite logical

in their determination to prevail over

and in spite of all who may be

in their way.

Let us examine what grounds there

are for these assumptions. Are Ger-

many physically better than other

men? Scarcely; most of the heavy-

weight champions are Irish. Intellect-

ually, are they supremely superior?

Decidedly not. The German would be

the first to acknowledge that the high-

est faculty of human intelligence is

the creation of new knowledge. WHAT

RACE HAS MOST ENRICHED MAN-

KIND BY ITS DISCOVERIES? A

little rhyme called "Not Germany," recently published in "Life," did some

thing towards making the answer to

that question better known.

The fact is that amazingly few

of mankind's great benefactors have

been Germans. In fact, the list of

famous Germans is short.

Official German books look with longing

from their own pages, for the enlargement

of their empire.

Increasing population—the enormous

tracts of sparsely settled land over

which France and Britain hold all.

They have between them about one

quarter of the total land surface of

the globe. To-day, Germany does not

hesitate to assert her right to take,

by force if need be, from those who